effluvium, and nothing farther is to be apprehended from its effects.

BOTANICAL REFERENCES.

Rhus vernix LINNÆUS, *Sp. pl.*—AITON, *Hort. Kew.* i. 366.—MICHAUX, i. 183.—PURSH, i. 205.—Pennated toxicodendron ELLIS, *Phil. trans. abr.* xi. *passim.* American toxicodendron MILLER, *ibid.*—Toxicodendron carolinianum foliis pinnatis, &c. MAZEAS, *ibid.* x. 595.—Toxicodendron foliis alatis, fructu rhomboideo, DILL. *Elth.* 390, *t.* 292, *f.* 377.—Arbor Americana alatis foliis, succo lacteo, venenato, PLUKENET, *phyt. t.* 145. *f.* 1.

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DUDLEY, *Phil. trans. abr.* vi. 507.—SHERARD, *ditto.* 508.—KALM, *travels*, i. 77.—MARSHALL, *arbust.* 130.—CUTLER, *Amer. Acad.* 427.—BARTON, *Coll.* 24.—THACHER, *Disp.* 321.—HORSFIELD, *Inaugural Dissertation.*

PLATE X.

Fig. 1. *Rhus vernix, with staminiferous flowers.*

Fig. 2. *A staminiferous or barren flower magnified.*

Fig. 3. *Stamens and rudiment of a pistil.*

Fig. 4. *A fertile flower magnified.*

Fig. 5. *Germ and stigmas.*

Fig. 6. *The fruit.*

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